

$\rightarrow \rightarrow \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} + \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} + \frac{\gamma}{\gamma}$

ειται αι αι α να α α α

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$

να α λ λ ο ι ω ω ω ω ω

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$

ω ω τ ω ω ω ω ω ω

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$

ο ο ο ο ο ο ο

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$

ο ο λ ο ος ε ε εν σοι

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$

ο ι ο ι ο ο ο ν η α ι β λ ε ε

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$

ε ε ε ε π ω ω ω

$\frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma} \frac{\gamma}{\gamma}$

ω ν ε εν μ η η η η η

τρα α α εν μηνι τρα 68
 λα α βο ο ον τα α α δδδ
 μο ο σ σ ρ φ η η η ν ε
 Σ ι ι στα με ε ε ε ε ε υ ρ α υ
 γ α α α α α ζ ει ει
 υ ρ α υ γ α ζ ει ει ει ν βο ι οι
 οι οι οι και αι αι ρ ε

$\sim - + - | - \rightarrow \frac{\sqrt{\quad}}{\pi} \sim \frac{b}{\lambda} e -$
 επιδδη ε πε εβτη ο α

$| \sim \rightarrow - | \sim \rightarrow \rightarrow \rightarrow \rightarrow + \sim - e$
 βωματος λε ε εχων τη απει

$\sim \sim \sim \frac{v}{\delta \epsilon} \frac{\pi \Lambda}{\Gamma} \sim \rightarrow \rightarrow \rightarrow e e$
 ροχαμω ο υχλ εναστη

$e e \sim \sim \sim \rightarrow \sim + - - - \sim \frac{\Delta}{\delta \epsilon}$
 υατα βα βει τος δ ρα νος

$\frac{\Gamma}{\pi \Lambda} \sim \sim \sim \rightarrow e + e e - \frac{\pi \Lambda}{\Gamma} \sim \frac{\Gamma}{\sim}$
 χωρει ειται αναλλοιωω

$\rightarrow \sim + \frac{\sqrt{\quad}}{\sim} \sim - \sim \frac{\Delta}{\delta \epsilon} \sim \sim \sim \sim$
 τως οχως εν σοι ονυαιβε

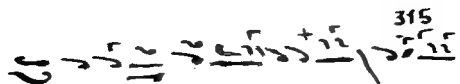
$\sim \frac{\pi \Lambda}{\Gamma} \sim \sim \sim \sim \frac{v}{\delta \epsilon} \frac{\pi \Lambda}{\Gamma} \sim \sim \sim \sim$
 πωων εν μητραω λα βοντα δδλδ


$- \sim \frac{\Gamma}{\pi \Lambda} e \frac{\Delta \iota}{\Gamma} e - - - \sim \sim \sim$
 μορφην εξι σταμμαιυραυγαζειεν

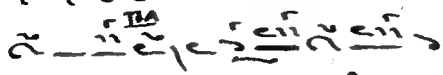
$\rightarrow \Delta \frac{\pi A}{\delta \epsilon} \rightarrow \frac{NH}{\delta \epsilon} \rightarrow + e e \frac{r}{11}$
 ΣΟΙ ΧΑΙΡΕΝΥ ΥΜΦΗ ΑΝΥ ΥΜ
 $\rightarrow \rightarrow \rightarrow \frac{14 \Delta 1}{\delta \epsilon} \cdot \rightarrow \frac{2}{11} \frac{V}{\delta \epsilon}$
 ΦΕ ΕΥΤΕ Ε Ε Ε

Τῇ Ὑπερμάχῳ (Ἀρχόν)

$$\pi H \cos \frac{\lambda}{\pi} \delta \ddot{z} N_H$$
[illegible]











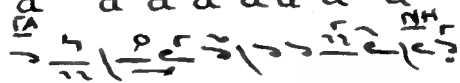




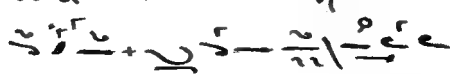




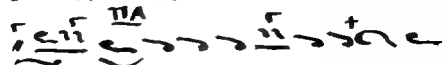















[illegible]

γρα φωω Σοιοι οιοι οιοι οιοι οιοι

$$\frac{1}{2} - \frac{1}{2} + \frac{1}{2} - \frac{1}{2} = \frac{1}{2}$$

01 η η η η η η π000

١٢٣٤٥٦٧٨٩١٠

■ ○○○○○○

$\frac{7}{12} \rightarrow \frac{1}{2} \rightarrow \frac{1}{6}$

$$\sigma_{\lambda^1} \text{ is } \Sigma \delta \delta \quad \theta \in 0 \quad 0 \quad 0$$
$$c_0 = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) dx$$

0 0 0 0 0 0 0 0 0

دردِ دل و دلِ درد

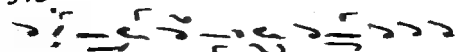
o o o o π $\theta \in \in \in \in \in$


$\frac{KE}{\Delta t} = \frac{\Delta E}{\Delta t}$


ΤΟ Ο Ο Ο Ο Ο Ο ΘΕ Ο ΟΤΟ


$$z + e^{\frac{2\pi i}{n}} z = e^{\frac{2\pi i}{n}} z'$$


0 0 0 0 0 0 0



 6a a a a la a a a το



 o o o o o υρα a a a

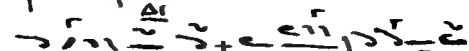

 a a a a la a τουρα a a


 a το ος a προ o o o


 o o o o o o o o


 o o o o a a a


 προ ο σμα a a a a a


 προ ο σμα a a a a a

α α α χ η η α α προ

γμα α χ η το ο ο ο ο ο

ο ο ο ν

Ευ πα α α α α α α

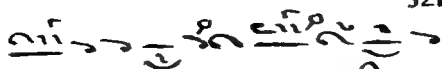
α α α α α α α

α α α α α ν τ ο ι ο ι ο ι

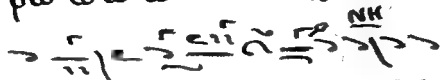
ο ι ο ι ο ι ο ι ο ι ο ι ο ι ο ι

ο ι ο ι ο ι ο ι ο ι ο ι ο ι ο ι

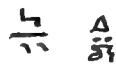
Ευ παντοίων με

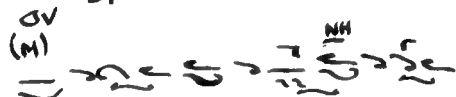


ρω ωω ω ε ε λευθε ε

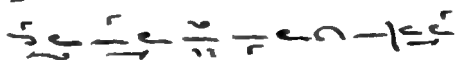


ρω ω 60 0 0 0 0 0 0





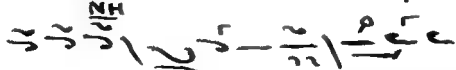
I va a a a a a a



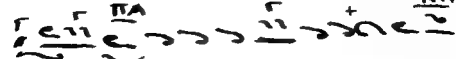
a a a a a a a



a a a a a a a u p a



a a a a a a a a



a la a a a a a I va u p a

→ $\frac{4}{12}$ | . Δ
 $\frac{3}{8}$

o ov

(m)

→ $\frac{4}{12}$ | . Δ
 $\frac{3}{8}$

Ευ παντοι οι οι οι οι οι οι ωων

→ $\frac{4}{12}$ | . Δ
 $\frac{3}{8}$

μ ε ε ε ε ε ε ε ε ε ε

→ $\frac{4}{12}$ | . Δ
 $\frac{3}{8}$

υινδυ υ υ υ υ ωων ε λευδε

→ $\frac{4}{12}$ | . Δ
 $\frac{3}{8}$

ε ε ε ε ε ε ε ε ε ε

→ $\frac{4}{12}$ | . Δ
 $\frac{3}{8}$

ε ε ρω ω ω ε ε λευ

→ $\frac{4}{12}$ | . Δ
 $\frac{3}{8}$

δε ε ρω ω ω ω ω ω ω ω

→ $\frac{4}{12}$ | . Δ
 $\frac{3}{8}$

o o ov

"ΕΤΕΡΟΝ ΒΥΝΤΟΜΩΤΕΡΟΝ

⁵ Hxos 25 Nn.

$\frac{9}{\pi} \approx 2.86$

Иη υ περμα ααα αχω

$$f_{12} = f_1 + f_2 + f_3 + f_4 + f_5 + f_6 + f_7 + f_8 + f_9 + f_{10} + f_{11} + f_{12}$$

Στρα α τη γωω τaa νι ι

הענין הזה נקרא

С. 111

2022年11月11日

l l a a

Ω ς χυτρωδει ει ει ει ει 6α

$\frac{NH}{\sqrt{2}} \rightarrow \frac{\pi^0}{\sqrt{2}} \rightarrow \frac{NH}{\sqrt{2}}$

τω ω ω ν δει νω ω ν ε ευχα α α ρι

ॐ नमो भगवते वासुदेवाय

[illegible]

$$\frac{1}{\delta u} \rightarrow \frac{\partial}{\partial u} + \frac{\partial}{\partial v} + \frac{\partial}{\partial w} + \frac{\partial}{\partial x} + \frac{\partial}{\partial y} + \frac{\partial}{\partial z}$$

מחנה

€ 95 000 000

$$\frac{1}{2} + \frac{1}{2} = 1$$

$\frac{1}{x^2} = x^{-2}$

οι ^αΧαίρε Νυ υμψη ανυ

[illegible]
$$\frac{7}{x} \times \frac{5}{e} = \frac{7}{e} = \frac{1}{\frac{e}{7}} = \frac{1}{\frac{1}{\frac{7}{e}}} = \frac{1}{\frac{1}{\frac{7}{e} \times \frac{e}{e}}} = \frac{1}{\frac{1}{\frac{7}{e} \times e}} = \frac{1}{\frac{1}{7}} = 7$$

Μέλος Εἰρημοχρησίου

$$H_{\text{XOS}} \propto \frac{1}{N^2}$$
$$\frac{H}{Z} + \frac{\Delta I}{Z} \cdot \frac{H}{Z} - - - + -$$

In η περιμετρική στρατηγία τα

— — — — —

νιχητηρια ως λυτρωσει

$$\text{NH} \quad \text{H}$$

6α των δεινών ευχαριστηρίων

[illegible]

α να γραφωσαι η πορτι

$$- \ln \frac{1}{\sqrt{2\pi}} e^{-\frac{1}{2} \frac{\Delta_1^2}{\sigma^2}}$$

Σχ $\theta \in 0$ τότε $a_{\lambda} \omega \in \chi \delta \in a$

2021-22

Τὸ ὑπάρτος ἀπρὸς τὴν ἀξίαν τὸν

$$1 - \frac{1}{2} + \frac{1}{4} - \frac{1}{8} + \frac{1}{16} - \frac{1}{32} + \frac{1}{64} - \frac{1}{128} + \frac{1}{256} - \frac{1}{512} + \frac{1}{1024} - \frac{1}{2048} + \frac{1}{4096} - \frac{1}{8192} + \frac{1}{16384} - \frac{1}{32768} + \frac{1}{65536} - \frac{1}{131072} + \frac{1}{262144} - \frac{1}{524288} + \frac{1}{1048576} - \frac{1}{2097152} + \frac{1}{4194304} - \frac{1}{8388608} + \frac{1}{16777216} - \frac{1}{33554432} + \frac{1}{67108864} - \frac{1}{134217728} + \frac{1}{268435456} - \frac{1}{536870912} + \frac{1}{1073741824} - \frac{1}{2147483648} + \frac{1}{4294967296} - \frac{1}{8589934592} + \frac{1}{17179869184} - \frac{1}{34359738368} + \frac{1}{68719476736} - \frac{1}{137438953472} + \frac{1}{274877906944} - \frac{1}{549755813888} + \frac{1}{1099511627776} - \frac{1}{2199023255552} + \frac{1}{4398046511104} - \frac{1}{8796093022208} + \frac{1}{17592186044416} - \frac{1}{35184372088832} + \frac{1}{70368744177664} - \frac{1}{140737488355328} + \frac{1}{281474976710656} - \frac{1}{562949953421312} + \frac{1}{1125899906842624} - \frac{1}{2251799813685248} + \frac{1}{4503599627370496} - \frac{1}{9007199254740992} + \frac{1}{18014398509481984} - \frac{1}{36028797018963968} + \frac{1}{72057594037927936} - \frac{1}{144115188075855872} + \frac{1}{288230376151711744} - \frac{1}{576460752303423488} + \frac{1}{1152921504606846976} - \frac{1}{2305843009213693952} + \frac{1}{4611686018427387904} - \frac{1}{9223372036854775808} + \frac{1}{18446744073709551616} - \frac{1}{36893488147419103232} + \frac{1}{73786976294838206464} - \frac{1}{147573952589676412928} + \frac{1}{295147905179352825856} - \frac{1}{590295810358705651712} + \frac{1}{1180591620717411303424} - \frac{1}{2361183241434822606848} + \frac{1}{4722366482869645213696} - \frac{1}{9444732965739290427392} + \frac{1}{18889465931478580854784} - \frac{1}{37778931862957161709568} + \frac{1}{75557863725914323419136} - \frac{1}{151115727451828646838272} + \frac{1}{302231454903657293676544} - \frac{1}{604462909807314587353088} + \frac{1}{1208925819614629174706176} - \frac{1}{2417851639229258349412352} + \frac{1}{4835703278458516698824704} - \frac{1}{9671406556917033397649408} + \frac{1}{19342813113834066795298816} - \frac{1}{38685626227668133590597632} + \frac{1}{77371252455336267181195264} - \frac{1}{154742504910672534362390528} + \frac{1}{309485009821345068724781056} - \frac{1}{618970019642690137449562112} + \frac{1}{1237940039285380274899124224} - \frac{1}{2475880078570760549798248448} + \frac{1}{4951760157141521099596496896} - \frac{1}{9903520314283042199192993792} + \frac{1}{19807040628566084398385987584} - \frac{1}{39614081257132168796771975168} + \frac{1}{79228162514264337593543950336} - \frac{1}{158456325028528675187087900672} + \frac{1}{316912650057057350374175801344} - \frac{1}{633825300114114700748351602688} + \frac{1}{1267650600228229401496703205376} - \frac{1}{2535301200456458802993406410752} + \frac{1}{5070602400912917605986812821504} - \frac{1}{10141204801825835211973625643008} + \frac{1}{20282409603651670423947251286016} - \frac{1}{40564819207303340847894502572032} + \frac{1}{81129638414606681695789005144064} - \frac{1}{162259276829213363391578010288128} + \frac{1}{324518553658426726783156020576256} - \frac{1}{649037107316853453566312041152512} + \frac{1}{1298074214633706907132624082305024} - \frac{1}{2596148429267413814265248164610048} + \frac{1}{5192296858534827628530496329220096} - \frac{1}{10384593717069655257060992658440192} + \frac{1}{20769187434139310514121985316880384} - \frac{1}{41538374868278621028243970633760768} + \frac{1}{83076749736557242056487941267521536} - \frac{1}{166153499473114484112975882535043072} + \frac{1}{332306998946228968225951765070086144} - \frac{1}{664613997892457936451903530140172288} + \frac{1}{1329227995784915872903807060280344576} - \frac{1}{2658455991569831745807614120560689152} + \frac{1}{5316911983139663491615228241121378304} - \frac{1}{10633823966279326983230456482242756608} + \frac{1}{21267647932558653966460912964485513216} - \frac{1}{42535295865117307932921825928971026432} + \frac{1}{85070591730234615865843651857942052864} - \frac{1}{170141183460469231731687303715884105728} + \frac{1}{340282366920938463463374607431768211456} - \frac{1}{680564733841876926926749214863536422912} + \frac{1}{1361129467683753853853498429727072845824} - \frac{1}{2722258935367507707706996859454145691648} + \frac{1}{5444517870735015415413993718908291383296} - \frac{1}{10889035741470030830827987437816582766592} + \frac{1}{21778071482940061661655974875633165533184} - \frac{1}{43556142965880123323311949751266331066368} + \frac{1}{87112285931760246646623899502532662132736} - \frac{1}{174224571863520493293247799005065324265472} + \frac{1}{348449143727040986586495598010130648530944} - \frac{1}{696898287454081973172991196020261297061888} + \frac{1}{1393796574908163946345982392040522594123776} - \frac{1}{2787593149816327892691964784081045188247552} + \frac{1}{55751862996$$

ΕΥΠΑΝΤΟΙΩΝ ΜΕ ΥΙΝΔΟΥΝ

ε λευθε ερω ωσον ι καυρα

ζωωωσοι χαιρε Νυ νυμφη α

ε νυ νυμφετε ε ε ε

Χαῖρε Νύμφη

Ἦχος π δὲ Νη

Χαῖρε Νύμφη

Ἦχος π δὲ Νη

Χαῖρε Νύμφη

Α α α α α λη λ δ δ δ δ

υ νυμφη η η η α νυμφε

δ δ ι ι η α λη λ δ ι

ε ε ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε ε ε

ε ε ε ε ε ε ε ε ε ε ε ε

333

$\frac{7}{11} \cdot \frac{7}{11} = \frac{49}{121}$

€ € € € € € €

a a a a a a q

$$\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 1 \\ 1 & -1 \end{pmatrix} \frac{1}{\sqrt{2}} \begin{pmatrix} 1 & 1 \\ 1 & -1 \end{pmatrix} = \frac{1}{2} \begin{pmatrix} 1 & 1 \\ 1 & -1 \end{pmatrix} \begin{pmatrix} 1 & 1 \\ 1 & -1 \end{pmatrix} = \frac{1}{2} \begin{pmatrix} 2 & 0 \\ 0 & 2 \end{pmatrix} = \begin{pmatrix} 1 & 0 \\ 0 & 1 \end{pmatrix}$$

a a a a a

$\downarrow \Delta$

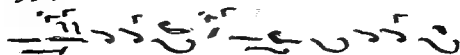
a a a

$$\frac{1}{a_1} \frac{1}{a_1} \rightarrow \frac{1}{a_1} \frac{1}{a_1} + \frac{1}{a_1} \frac{1}{a_1} \frac{1}{a_1} + \dots$$

A a a a a a a a

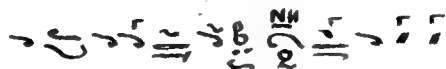
$\frac{\beta\delta}{\gamma} \rightarrow \frac{\alpha}{\gamma} \rightarrow \frac{\alpha}{\gamma} \rightarrow \frac{\alpha}{\gamma}$

χαίρετε Νύ υμ φη - α νυ υμ
αλ λ η λ δ δ ε Α λ λ η λ δ δ δ



φε ε ευτε ε ε ε ε ε

ι ι ι α α α α α α



ε ε ε ε ε ε ε ε ε ε ε

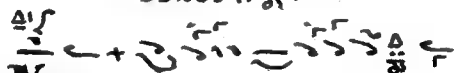
α α α α α α α α α α α



ε ε ε ε ε ε ε ε ε

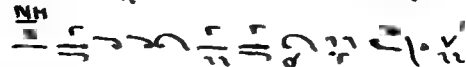
α α α α α α α α α

Ἦχος π̣ δ̣ Νη.



Χαιρε Νυ υ υ υ υ υ φη α

Αλχη λθ θ θ θ θ θ ἰ Αλχη



νυ υ υ υ φε ε ευτε ε ε

λθ θ θ ι ι ι α α α

335

$\epsilon \quad \epsilon \quad \epsilon \epsilon \quad \epsilon \quad \epsilon, \quad \epsilon \quad \epsilon \quad \epsilon \quad \epsilon \quad \epsilon$

a a a a a a a a a a

$$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$$

€ € € €

α α α α

$$7 H_{XOS} \pi_{\delta}^2 N_n \leq \gamma_n'$$

(1) $\frac{1}{2} + \frac{1}{3} + \frac{1}{4} + \frac{1}{5} + \frac{1}{6} + \frac{1}{7} + \frac{1}{8} + \frac{1}{9} + \frac{1}{10}$


Χαιρε Νυ υ υ υ υμφη ανυ
Αλλη λδ δ δ δ δ ι αλληλδ

ॐ नमो भगवते वासुदेवाय ॥

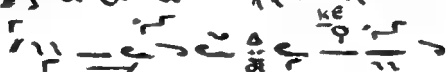
υφφε ευτε ε ε ε ε ε

$\delta \quad \iota \quad \iota \quad \iota \quad \alpha \quad \alpha \quad \alpha \quad \alpha \quad \alpha$

Ἦχος $\frac{4}{q}$ πα.

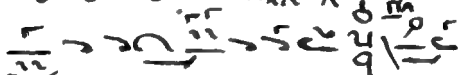
ΠΑ

 Χαι αἰ αἰ αἰρε Νυυ

Α α α αἰλη λδδ



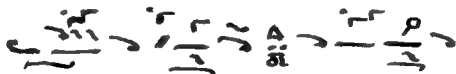
υ υ υμ φη ανυ υ υ

δ δ δ ι αἰλη λδ δ δ



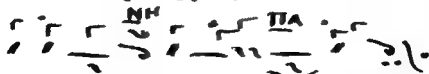
υ υμ φε ε ε τε ε ε

δ δ ι ι ι α α α



ε ε ε ε ε ε ε ε ε ε

α α α α α α α α α α



ε ε ε ε ε ε ε ε ε ε

α α α α α α α α α α

3 Ηχος λ̣ π̣ ρ̣ πα

πα

Χαιρε Νυ υ υ υ υ υ μ φη

Αλ λη λδ δ δ δ δ λ

κε ρ̣ → ρ̣ ρ̣ ρ̣ ρ̣ ρ̣ ρ̣ ρ̣
α νυ υ μ φε ε ευτε

α λ λη λδ δ λ λ λ λ α

Δι ρ̣ ρ̣ ρ̣ ρ̣ ρ̣ ρ̣ ρ̣ ρ̣
ε ε ε ε ε ε ε ε

πα α α α α α α α α α

κε ρ̣ ρ̣ ρ̣ ρ̣ ρ̣ ρ̣ ρ̣ ρ̣
ε ε ε ε ε ε ε ε

α α α α α α α α

α α α α α α α α

Ἦχος λ̣ ᾠ̣ πα̣

Χαι αι αι αι αι ραι αι Νυ υ

Α α α α α λ λ η λ ϑ

υ υ υ μ φ η Νυ μ φ η α α

ϑ ϑ ϑ ι η ε α α λ λ η ι

α α νυ υ μ φ ε ευ τε ε

ι ι λ ϑ ϑ ι ι α α

α α

α α

342, Ηχος $\frac{\lambda}{\pi} \frac{\partial}{\partial t} N \eta \frac{\partial}{\partial x}$ (χρωματικός)

$\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2}{dt^2} \right) = \frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} \frac{d^2}{dt^2} \right)$

Xaίρε Νυ υ υ υ υμφη

$A_{\lambda\lambda n} \quad 28 \quad 8 \quad 8 \quad 8 \quad 8 \quad 8 \quad 8 \quad 1$

[illegible]
$$a \vee u \quad u \vee \mu \quad \phi \in \epsilon \in \epsilon \in \text{UTE}$$

Αλφάβητο α β γ δ ε ζ η θ ι κ λ λ ρ σ ς τ υ φ χ ψ ω

ॐ नमो भगवते वासुदेवाय

€ € € € € € € € €

a a a a a a a a



Ἡχος Βαρύς (Ἐναρμόνιος) ³⁴³ _{mk} 5

$\overset{NH}{\text{C}} \xrightarrow{\text{H}_2} \overset{NH}{\text{C}} \xrightarrow{\text{H}_2} \dots \xrightarrow{\text{H}_2} \overset{NH}{\text{C}}$

A a a a a a a a a a

$\frac{1}{2}mv^2 = \frac{1}{2}mv^2 + \frac{1}{2}mv^2$

28 8 28 888 8 0 8

$$\frac{\text{CH}_3}{\text{C}} \xrightarrow{\Delta} \text{C} + \text{CH}_3 \xrightarrow{\text{NH}_3} \text{CH}_3$$

$L \quad L \quad u \in q_2 \quad \lambda^n \quad \lambda^8 \delta$

$$= \frac{2}{11} \left(\frac{1}{2} + \frac{1}{3} + \frac{1}{4} + \frac{1}{5} + \frac{1}{6} + \frac{1}{7} + \frac{1}{8} + \frac{1}{9} + \frac{1}{10} \right)$$

a a a l a a a a a

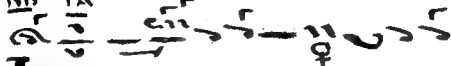
$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

a a a a a

Τὴν Ὠραιότητα (Ἀρχόν)

Ἦχος ᾠ Γα^ω

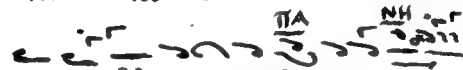
ΝΗ ΓΑ



Ὡ ρ α ι α ι ω ω ω



τ η τ α α α α α



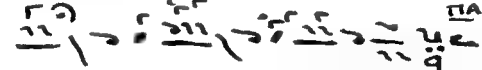
τ η η η ς π α α ρ θ ε ε ν ι ι



ι ι ι ι ι ι α ς β θ δ



υ α ι τ ο υ υ υ υ π ι ε ε ε



ε ρ λ α α μ π ρ ο ο ο ν τ ο



ο τ η ς α α γ ν ε ι ε ι ε ι

ΕΙ ΕΙ ΕΙ ΕΙ ΑΣ 68 8 0

ΓΑ Α ΒΡΙ Ν ΠΛΗΡΑΤΑ Α

Α ΠΛΑ Α Α ΧΕΙ ΕΙΣ 9 Ε ΒΟΟ

Ο Ο Ο Α Α Α ΒΟΙ ΟΙ ΘΕ Ε

Ε Ο Ο ΤΟ Ο Ο Ο

ΝΕ Ε ΠΟΙ ΟΙ Ο ΟΝ ΒΟΙ

Ε Ε Ε ΧΥ Ω Ω Ω ΜΙ Ι Ι

Ο Ο Ο Ο Ο Ο Ο ΟΝ ΠΡΟ Ο

348

KE

ΧαΙ αι αι αι αι αι αι

αι αι ρε ε η κε

ε ε χα ρι τω ω με ε

ε ε ε ε ε νη η η

68 ^{ΓΑ} ο Γαβρι ηλ υατα πχαγεις
 ε βο ο α βοι θε ο το ο
 υε ποι ον βοι εχ υω μι ο ο
 ον ^{ΠΑ} προβα χα χω ε πα α ξιον
 τι δε ο νο μα βο ω σε α
 πο ρω ω αι ε ε ξι ι στα α
 αι δι ο ωσπρο σε τα α ην βο ω
 βοι χαι αι ρη κε χαρι ι τω μεν η η